

Substitute for form 1449A/PTO				<b>Complete if Known</b>	
				Parent Appln Number	09/295,303
				Divisional Filing Date	October 7, 2003
				First Named Inventor	HOSMANE, et al.
				Group Art Unit	16
				Parent Examiner Name	Khare, D.
Sheet	1	of	1	Attorney Docket Number	46481

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>w</sup> (if known)			
AR	5 521 161			Mallev et al	May 28 1996	
RR						
CR						
DR						

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Inventor Name	Document Number	Country	Date of Publication of Cited Document MM-DD-YYYY	English Abstract Encl No	Translation Readily Available Encl No
FR							
FR							
GR							

**OTHER (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages**

HR	Omura et al. "Adechlorin, A New Adenosine Deaminase Inhibitor Containing Chlorine Production, Isolation And Properties" <i>Journal of Antibiotics</i> 1985, 38, 1008-1015		
IR	Nakamura et al. "Synthesis Of Conformycin" <i>J Am Chem Soc</i> 1974, 96, 4326-4327		
IR	Woo et al. "A Novel Adenosine and Ara-A Deaminase Inhibitor (R(-)-2-Denoxyl-D-erythronenofurannyl)-3,6,7,8-tetrahydroimidazof(4,5-d)azepin-8-ol" <i>J Heterocycl Chem</i> 1974, 11		
KR	Showalter et al. "Adenosine Deaminase Inhibitors, Synthesis and biological Evaluation of (+/-)-3,6,7,8-Tetrahydro-3-(2-hydroxyethylxymethyl)imidazof(4,5-d)azepin-8-ol and Some Selected C-5 Homologues of Pentostatin" <i>J Med Chem</i> 1983, 26, 1478-1482		
IR	Anarwal et al. "Conformycin and Denoxylconformycin: Tissue-binding Inhibitors of Adenosine" in "Chemistry and Biology of Nucleosides and Nucleotides" R. F. Harmon, R. K. Rohrs and I. R. Townsend Eds. Academic Press, New York, 1978, pp. 159-197		
MR	Smith et al. "Denoxycconformycin In The Treatment Of Leukemias And Lymphomas" <i>Annals of the New York Academy of Sciences</i> 1985, 451, 123-128		
NR	Klohs W. D., Kraker A. J. "Pentostatin: future directions" <i>Pharmacological Reviews</i> 1992, 44, 459-477		

Examiner Signature		Date Considered	
--------------------	--	-----------------	--

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449A/PTO				<b><i>Complete if Known</i></b>	
				Parent Appln Number	09/295,303
				Divisional Filing Date	October 7, 2003
				First Named Inventor	HOSMANE, et al.
				Group Art Unit	1623
				Parent Examiner Name	Khare, D.
Sheet	1	of	2	Attorney Docket Number	46481

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
	AS					
	BS					

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Inventor Name	Document Number	Country	Date of Publication of Cited Document MM-DD-YYYY	English Abstract	Translation Readily Available
						Encl	No
	CS						

**OTHER (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages**

DS	Hosmane et al. The Synthesis and Biophysical Investigations of Novel Ring-Expanded Nucleosides. nucleotides and Homopolymers Containing the 5-7-Fused Heterocyclic Ring System Imidazol[4,5-e] [1,4]diazene . J. Org. Chem. 1990 Vol. 55 5882-5890		
ES	Hosmane et al. Models for "Fat" Nucleosides and Nucleotides: Synthesis of "Fat" Xanthine (fx) "fat" Guanine (fg) and "Fat" Hypoxanthine (fxH) Analogs of the Imidazol[4,5-e][1,4]diazene system Heterocycles 1986 Vol 24 2743-2748		
ES	Hosmane et al. (CAPIIIS 113:212564) "The synthesis and biophysical investigations of novel ring-expanded nucleosides nucleotides and homopolymers containing the 5-7-fused heterocyclic ring-system imidazol[4,5-e][1,4]diazene ". J. Org. Chem. (1990)		
GS	Hosmane et al. (CAPIIIS 107:77764) "Models for "fat" nucleosides and nucleotides. Synthesis of "fat" xanthine (fx) "fat" guanine (fg). And "fat" hypoxanthine (fxH) analogs of the imidazol[4,5-e][1,4]diazene system " Heterocycles (1986) 24(10) 2743-8		
HS	Hosmane et al. (CAPIIIS 112:111494) "Conformational studies of two isomeric ring-expanded uridine nucleosides and their 5'-mono- and -diphosphate derivatives " Rinchem. Rinnhus. Res. Commun. (1989) 165(1) 106-13		
IS	Schneller et al. (CAPIIIS 101:230220) "Synthesis and biological evaluation of 6-amino-1H-pyridinol[3,2-c]pyridin-4(5H)-one(3,7-dideazaguanine)" . J. Med. Chem. (1984) 27(12) 1737-9		
JS			
KS			

Examiner Signature		Date Considered	
--------------------	--	-----------------	--

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3) <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.